



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Gymnosperm

Sexual reproduction

Runner

Asexual reproduction

Angiosperm

Monocots

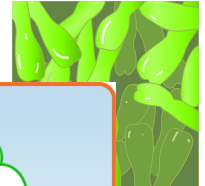
Liverworts

Cotyledon

1. _____ - group of vascular plants that develop seeds without a protective outer covering; they do not produce flowers or fruit



2. _____ - small plants that can be found in shady, moist areas



3. _____
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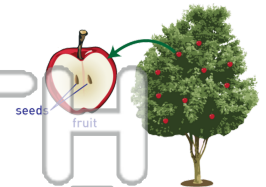


4. _____
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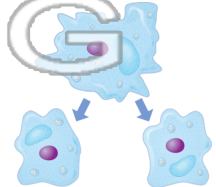
5. _____
from two

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6. _____ - a plant that produces flowers and develops fruit around its seeds



7. _____ - a type of reproduction in which only one parent is involved to produce a new organism



8. _____ - a leaf of the embryo of a seed plant; in some species it forms the first green leaf after germination





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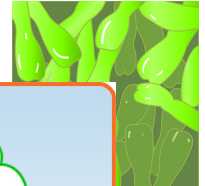
Liverworts

Cotyledon

1. **gymnosperm** - group of vascular plants that develop seeds without a protective outer covering; they do not produce flowers or fruit



2. **liverworts** - small plants that can be found in shady, moist areas



3. **mono**
and a fib

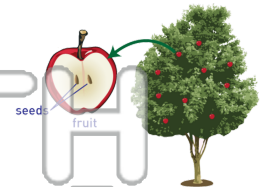


4. **runne**
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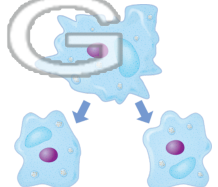
5. **sexua**
informat

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6. **angiosperm** - a plant that produces flowers and develops fruit around its seeds



7. **asexual reproduction** - a type of reproduction in which only one parent is involved to produce a new organism



8. **cotyledon** - a leaf of the embryo of a seed plant; in some species it forms the first green leaf after germination

